

Application/Contro		cant(s)/Patent under							
10/653,525	ISLAN	ISLAM, MOHAMMED N.							
Examiner	Art Ur	nit							
David Lee	2613								

							Dav	vid Le	<u>e</u>				2613						
						10	2011	EC	LAC	CIE	IC A T		<u> </u>						
		OBIG	- IN A I			13	<u> </u>		LAS	OIL	ICA ⁷			05(0)					
ORIGINAL CLASS SUBCLASS CLASS								CROSS REFERENCE(S) SUBCLASS (ONE SUBCLASS PER BLOCK)											
				-		1	92	<u> </u>		UBCLAS	10 (ON)	SUBCLAS	S PER B	LOCK)		т			
	398 49			-	398	1	82						-						
INTERNATIONAL CLASSIFICATION																	\bot		
H C) 4	J	14/	00										<u> </u>					
н) 4	В	10/	04			İ									•			
			1																
				,										1		<u></u>			
	1				1		1										†		
┝┷							<u>" </u>							<u> </u>					
	L		R	4	נן וו	7	4								Total Claims Allowed: 47				
1	/ bs	eietan	Examine							ASON	CHAN			l	O.u	iiio And	wou.	••	
			LXamme		1/ ,	/ 1		CHIDE			TENT		INFR		O.G.			.G.	
I /M		M/M	min	Ч	116/	0/								Р	rint Clai			t Fig.	
/ ' %	(Legallinstruments Examiner) (Date)							(Þfi	Hary Ex	aminet)	CENTE	(Date	7.	1			7		
	-/-						L							<u> </u>			1 '	,	
Claims renumbered in the same order as presented by ap												П	PA .		T.D.		☐ R.	1.47	
	T	T							Ī .	1	T								
Final	gi		Final	Original		Final	ging		Final	ging		Final	ig	Final	i i i		Final	ië	
, i⊑	Original		i i i	l g		Ξ	Original		ίĽ	Original		ΙĒ	Original	تَنَا ا	Original		ιĒ	Original	
1	1	-		31		23	61		46	91	1		121		15			181	
<u> </u>	2		-	32			62		47	92	1		122		15			182	
	3			33			63			93			123		15			183	
	4	_		34			64			94			124		15			184	
<u> </u>	5	_	9	35		24	65			95	4	ļ	125		15	_		185	
2	6 7	\dashv	10	36 37		25	66 67			96 97	-		126		15 15	_		186 187	
3	8	-		38		26	68			98	1	<u> </u>	128	-	15	_		188	
	9			39		27	69			99	1		129		15			189	
	10			40		28	70			100	1		130		16			190	
4	11	4	11	41			71			101	4		131		16			191	
-	12		10	42		20	72		<u> </u>	102	-		132	-	16			192	
5	13		12	43		29	73 74		-	103 104	\exists		133		16 16			193 194	
1	15			45		30	75	1		104			135		16			195	
	16			46		31	76	1		106			136		16			196	
	17		13	47		32	77]		107]		137		16	7		197	
	18		14	48		33	78			108	_		138		16			198	
6	19		15	49		34	79			109			139		16		-	.199	
-	20	\dashv	16 17	50 51	i	35 36	80 81			110 111	1	ļ	14 <u>0</u>		17			200 201	
-	22	-	18	52		37	82		<u> </u>	112	1		142	-	17			202	
	23		1.5	53		38	83			113			143		17			203	
7	24			54		39	84			114			144		17	4		204	
	25			55		40	85			115			145		17			205	
<u> </u>	26		19	56		41	86			116			146		17		 	206	
8	27 28		20	57 58		42 43	87 88			117 118			147	-	17 17			207 208	
-	29		21	59		43	89		<u> </u>	118			149		17			208	
-	30		22	60		45	90			120			150	-	18			210	
L			_						L			Ч	1				200		